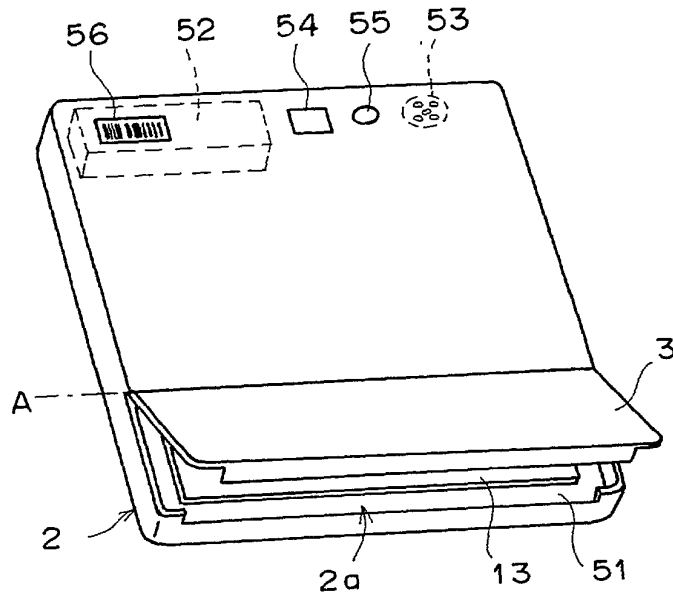


F I G . 1

1



F I G . 2

1

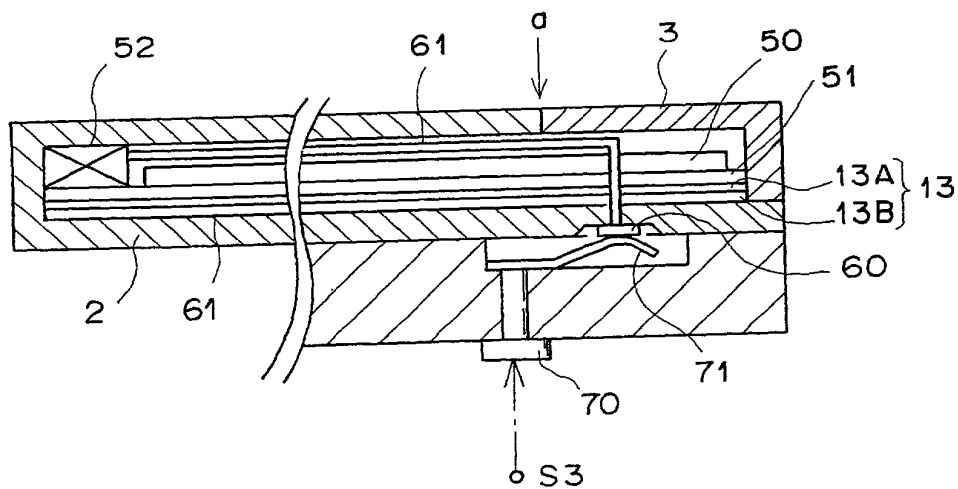
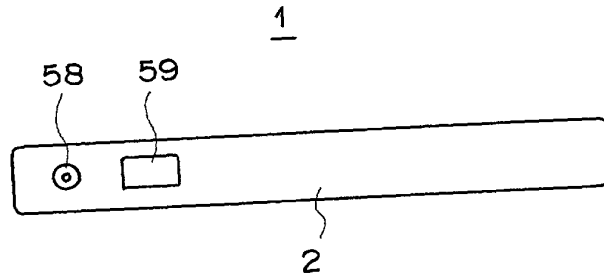
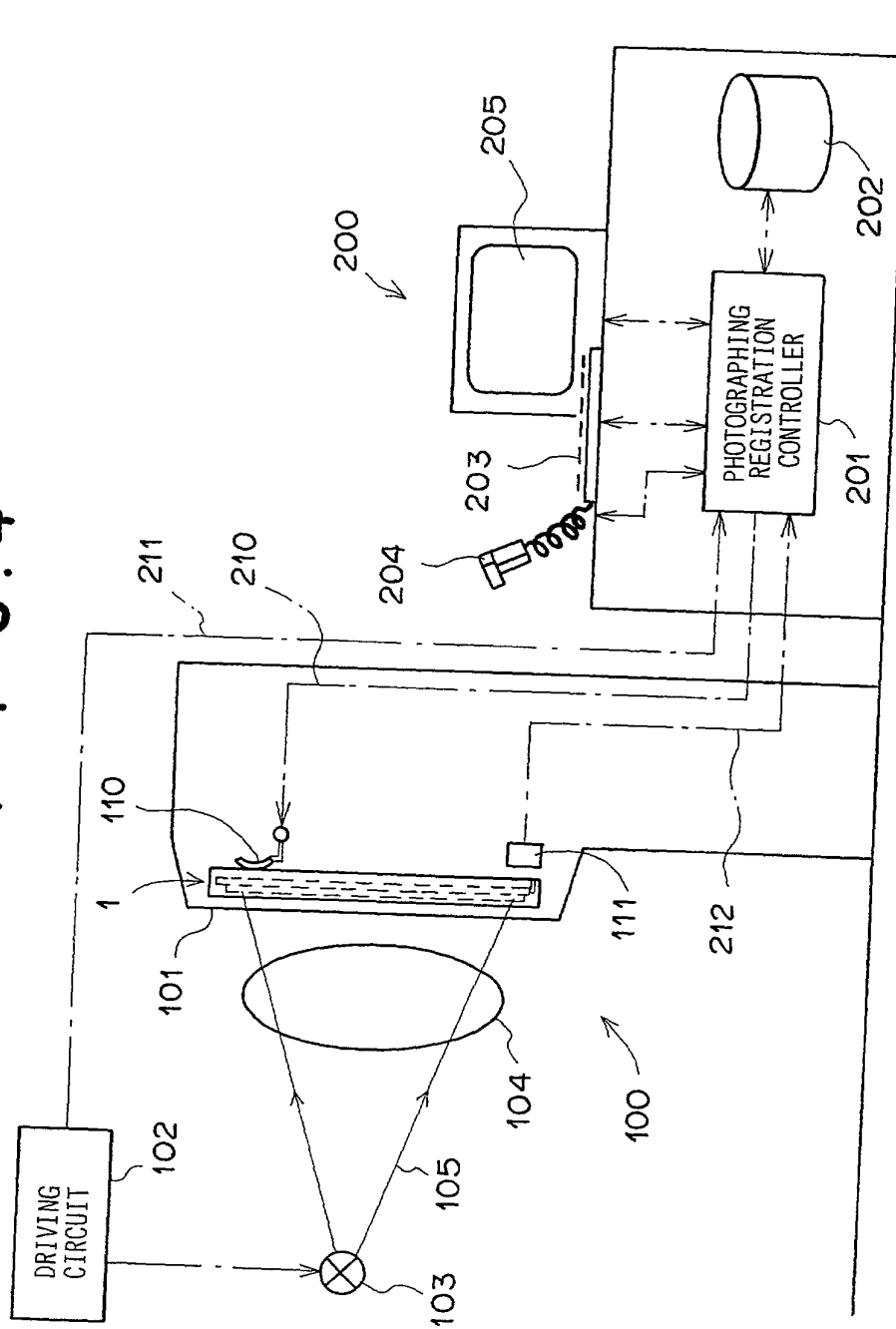


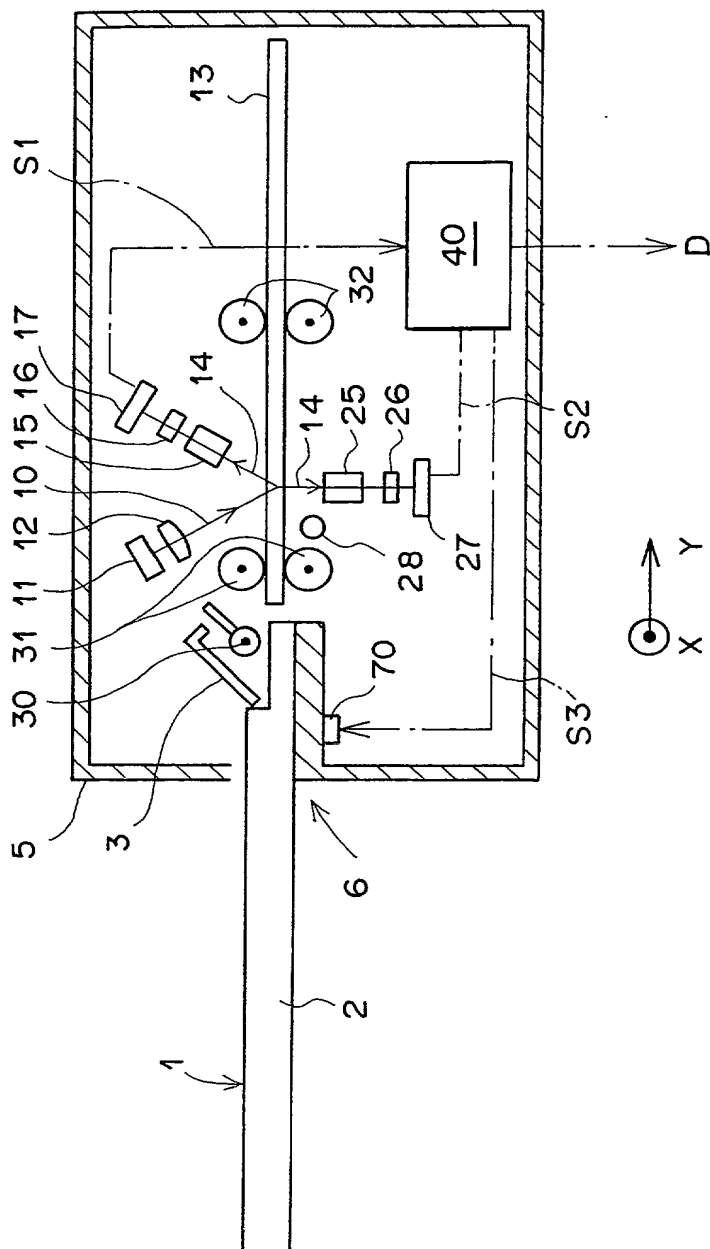
FIG. 3



F I G . 4

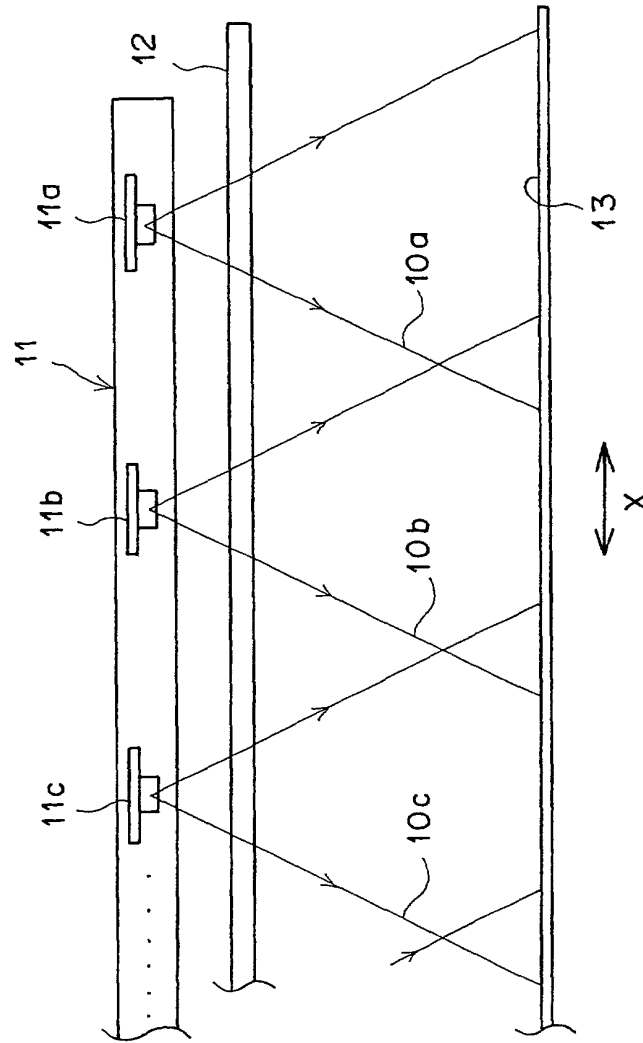


300

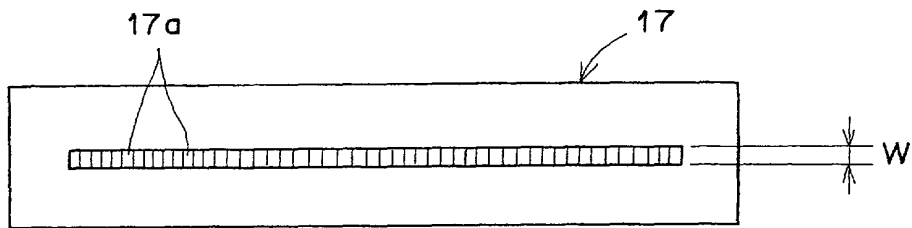


The diagram illustrates a laser scanning system. A laser source (11) emits a beam (10) through a lens (12) towards a rotating mirror assembly (13, 14, 15, 16, 17). The beam is reflected by the mirror assembly and then by a vertical mirror (25) to a detector (27). A coordinate system (X, Y) is shown at the bottom left.

F I G . 7



F I G . 8



F I G . 9

